| | Туре | L # | Search Text | DBs | Time Stamp |
|---|----------|-----|---|-------|---------------------|
| 1 | BRS | L2 | 1 and calculat\$ and compar\$ | USPAT | 2001/06/27 12:14 |
| 2 | BRS | L1 | ((image\$ SAME database\$ SAME search\$) and (key\$ adj image\$)) | USPAT | 2001/06/27 12:09 |
| 3 | , BRS | L3 | 2 and stor\$ | USPAT | 2001/06/27 12:49 |
| 4 | BRS | L4 | 3 and controller | USPAT | 2001/06/27 12:32 |

06/27/2001, EAST Version: 1.02.0008

| | Error Definition |
|---|--|
| 1 | Truncation Overflow. Return string from Server is: 5`0`0`CAL |
| 2 | Truncation Overflow. Return string from Server is: 5`0`0`IMA |
| 3 | Truncation Overflow. Return string from Server is: 5`0`0`STO |
| 4 | |

| | Document | ID | Issue Date | Title |
|---|------------|-------|------------|---|
| 1 | US 6246804 | B1 | 20010612 | Image retrieval method and apparatus using a compound image formed from a plurality of detected |
| 2 | US 6181818 | В1 | 20010130 | regions Image retrieval method and apparatus |
| 3 | US 6072941 | A | 20000606 | Image processing apparatus and method which classifies images according |
| | | | | to attributes |
| | | | | System for delivering and simultaneously displaying primary and |
| 4 | US 6011537 | A | 20000104 | secondary information, and for displaying only the secondary |
| | | ••••• | | information during |
| 5 | US 6009204 | A | 19991228 | Method of compressing a plurality of video images for efficiently storing, displaying and |
| | | | | searching the plurality of |
| 6 | US 5974422 | А | 19991026 | video images Data processing methods and apparatus for supporting analysis/judgement |
| 7 | US 5915038 | A | 19990622 | Using index keys extracted from JPEG-compressed images for image |
| 8 | US 5887041 | A | 19990323 | retrieval Nuclear power plant component identification and verification system and method |
| 9 | US 5870741 | A | 19990209 | Information management device |

| | Current OR | Current XRef | Inventor |
|---|------------|--|--|
| 1 | 382/284 | 382/305 | Sato, Hiroaki , et al. |
| 2 | 382/170 | 382/305 ; 707/4 | Sato, Hiroaki , et al. |
| 3 | 358/1.9 | 358/1.11 ; 358/1.13 ; 358/462 | Suzuki, Kazuyoshi , et al. |
| 4 | 345/115 | 345/329 | Slotznick, Benjamin |
| 5 | 382/236 | 382/238 | Ahmad, Subutai |
| 6 | 707/104 | 382/305 ; 706/17 | Kagami, Akira , et al. |
| 7 | 382/209 | 358/426 ; 382/224 ; 382/232 | Abdel-Mottaleb, Mohamed Saeed , et al. |
| 8 | 376/248 | 376/245 ; 376/259 | Zachar, William P., et al. |
| 9 | 707/5 | 434/112 ; 455/457 ; 707/10 ; 707/100 ; 707/104 ; 707/4 ; 707/6 | Kawabe, Shigehisa , et al. |

| | Document ID | Issue Date | Title |
|----|--------------|------------|--|
| 10 | US 5748199 A | 19980505 | Method and apparatus for converting a two dimensional motion picture into a three dimensional |
| 11 | US 5586240 A | 19961217 | motion picture Image generation and retrieval system integrated with arbitrary |
| | | | application using lavered interface |
| 12 | US 5557515 A | 19960917 | Computerized system and method for work management |

| | Current OR | Current XRef | Inventor |
|----|------------|----------------------------------|--------------------------------|
| 10 | 345/473 | 345/419 ; 345/433 ; 352/50 | Palm, Charles S. |
| 11 | 707/508 | 707/506 ; 707/523 | Khan, Humayun H. , et al. |
| 12 | 705/9 | 705/11 | Abbruzzese, Pamela , et al. |